

## **TRI-MEweb Validation Report**

**Facility:** ALASKAN COPPER WORKS, SEATTLE, WA

**TRIFID:** 98134LSKNC32006

**Reporting Year:** 2008

This validation report was generated on July 02, 2012 at 05:15 PM EDT.

*TRI-MEweb* checks for and displays three types of errors and alerts: Critical Errors, Possible Errors, and Data Quality Alerts. **Critical errors** usually result from missing or inconsistent data and must be corrected before you prepare a submission. **Possible errors and data quality alerts** identify potential problems that USEPA recommends you review (and remedy if appropriate) before you prepare a submission. Possible errors and data quality alerts do not prevent you from preparing a submission. If you determine that a possible error or data quality alert is not the result of incorrect or inconsistent data, disregard it.

### **Summary:**

**Facility Information:** Passed with Possible Errors

**Chromium Compounds (except for chromite ore mined in the Transvaal Reg:** Passed with Possible Errors

**Manganese Compounds:** Passed with Possible Errors

**Nickel Compounds:** Passed with Possible Errors

---

### **Facility Validation Summary**

*TRI-MEweb* reviewed the information provided for this facility that is included on all TRI reports for this facility and found the following errors and/or alerts.

**Critical Errors Found:** 0

**Possible Errors Found:** 1

#### **Possible Errors**

The city, state, and zip code you reported for the facility's mailing address does not appear to match. Please verify this information.

---

### **Chemical Validation Summary**

*TRI-MEweb* reviewed the information provided for the following chemicals and found the following errors and/or alerts.

**Chemical:** Chromium Compounds (except for chromite ore mined in the Transvaal Reg

**CAS No.:** N090

**Form Type:** Form R

**Revision?** No

**Critical Errors Found:** 0

**Possible Errors Found:** 2

**Data Quality Alerts Found:** 1

#### **Possible Errors**

You have entered a value for a metal and/or a metal compound for Transfers to Publicly Owned Treatment Works (POTWs). Please verify that the metals are in wastewater that is being sent to a POTW. If the metals are in wastewater or other wastes that are being sent off-site to a recovery or recycling facility, this should be entered in Transfers to Other Offsite Locations and not in Transfers to POTWs.

You have elected to submit a Form R or Form A certification statement for Chromium Compounds. This EPCRA 313 Chemical

has the following notice: 'This category does not include: chromite ore mined in the Transvaal Region of South Africa and the unreacted ore component of the chromite ore processing residue (COPR). COPR is the solid waste remaining after aqueous extraction of oxidized chromite ore that has been combined with soda ash and kiln roasted at approximately 2,000 deg.F.' If you determine that you have correctly determined this chemical requires reporting, please disregard this possible error.

#### **Data Quality Alerts**

Your facility did not submit a form for Chromium Compounds (except for chromite ore mined in the Transvaal Reg for the prior reporting year, but have a form in progress for the current reporting year (or have submitted a form for the current reporting year). Please review your prior year threshold calculations to determine if a form should have been submitted for the prior reporting year. If you determine that your calculations are correct, please disregard this DQA.

---

**Chemical:** Manganese Compounds

**CAS No.:** N450

**Form Type:** Form R

**Revision?** No

**Critical Errors Found:** 0

**Possible Errors Found:** 1

**Data Quality Alerts Found:** 1

#### **Possible Errors**

You have entered a value for a metal and/or a metal compound for Transfers to Publicly Owned Treatment Works (POTWs). Please verify that the metals are in wastewater that is being sent to a POTW. If the metals are in wastewater or other wastes that are being sent off-site to a recovery or recycling facility, this should be entered in Transfers to Other Offsite Locations and not in Transfers to POTWs.

#### **Data Quality Alerts**

Your facility did not submit a form for Manganese Compounds for the prior reporting year, but have a form in progress for the current reporting year (or have submitted a form for the current reporting year). Please review your prior year threshold calculations to determine if a form should have been submitted for the prior reporting year. If you determine that your calculations are correct, please disregard this DQA.

---

**Chemical:** Nickel Compounds

**CAS No.:** N495

**Form Type:** Form R

**Revision?** No

**Critical Errors Found:** 0

**Possible Errors Found:** 1

**Data Quality Alerts Found:** 1

#### **Possible Errors**

You have entered a value for a metal and/or a metal compound for Transfers to Publicly Owned Treatment Works (POTWs). Please verify that the metals are in wastewater that is being sent to a POTW. If the metals are in wastewater or other wastes that are being sent off-site to a recovery or recycling facility, this should be entered in Transfers to Other Offsite Locations and not in Transfers to POTWs.

#### **Data Quality Alerts**

Your facility did not submit a form for Nickel Compounds for the prior reporting year, but have a form in progress for the current reporting year (or have submitted a form for the current reporting year). Please review your prior year threshold calculations to determine if a form should have been submitted for the prior reporting year. If you determine that your calculations are correct, please disregard this DQA.